

Prodec Datacentres

Secure, reliable and cost effective UK-only datacentres

prodec
NETWORKS



About Prodec's Datacentres

Prodec Networks operates from three datacentre facilities, including one green datacentre, in different locations across the UK.

This enables Prodec to provide a secure hosting environment to businesses of all sizes who are searching for reliability, assurance and greater peace of mind in their hosted solutions. In addition to this, by moving to the cloud, ongoing costs are much more predictable and sustainable, hardware replacements are a thing of the past, and deployment takes minutes rather than months.

Where are they based?

Docklands London (Equinox)

Chosen for its connectivity capabilities, the Docklands site connects directly to Tier-1 ISPs and is one of the UK's leading low-latency hubs.

Farnborough, Hampshire (Datum)

Prodec's primary hosting facility is based on an ex-MOD site, and it's here where most of our customer virtual machines are located.

Maidstone, Kent (Custodian)

The Maidstone site is one of the UK's leading green datacentres and boasts a 100% uptime record and unlimited power and cooling.

Why host with Prodec?

Prodec's UK-only datacentres have been meticulously selected in order to provide a resilient and reliable connection that Prodec's customers can rely on.

By only operating in UK datacentres, Prodec can guarantee data sovereignty and adheres to local data laws. As such, your data is as secure and compliant as it can be.

Prodec Networks also provides a human touch! You will be assigned a dedicated account manager, and have access to a committed team of support engineers, so that you know who to contact when the need arises.

Key features:

- 99.99% uptime
- Multi-level security
- Resilient connectivity
- 24/7 management, monitoring and maintenance of critical building services and equipment
- Diverse and durable power / cooling systems
- Comprehensive fire detection and suppression

Want to find out more about Prodec's datacentre capabilities? Get in touch with one of our hosted experts here.